

**ABSTRACT OF THE DISCLOSURE**

A movable part 10 of a display orientation adjustment apparatus H is attached to a rear surface of a display, and pivotably supported by a base 20, and its pivotal  
5 motion is restricted by a stopper 50 within a permissible range. If the movable part 10 is pivoted beyond the restricted range by a pivoting force of a predetermined magnitude or greater, the stopper 50 is released. Therefore, even if the display is  
pivoted inadvertently beyond the permissible range of the pivotal motion, breakage of components thereof would never take place, and its normal state of use can easily be  
10 restored.